



# Symposium Linked Data NL

Hilversum | 29 september 2015

**Address:** Beeld en Geluid (Media Parkboulevard 1) Hilversum

**Route:** [www.beeldengeluid.nl/bezoekersinformatie](http://www.beeldengeluid.nl/bezoekersinformatie)

**Registration:** [www.geonovum.nl/formulieren/symposium-linked-data-29-september](http://www.geonovum.nl/formulieren/symposium-linked-data-29-september)

## Program

9.00 *Coffee*

9:30 **Walk-in introduction Linked Data**

10:00 **Welcome Beeld en Geluid, Platform Linked Data Nederland & CERISE**

Erwin Folmer (Geonovum/Kadaster) & Jasper Roes (CERISE/TNO)

10:10 **The Connected Utility** – Jeroen Scheer (Alliander)

10:35 **Spatial Data on the Web** – Ed Parsons (Google)

11:15 *Price Announcement "Beste Linked Data Toepassing van 2015" – plus presentation winners!*

11:45 **Climate Technology Transfer supported through Linked Data**

Martin Kaltenbock (Semantic Web Company) & Eelco Kruizinga (DNV-GL)

12:15 *Lunch*

**Track A – PLDN** (Theater 1)

13:15 **PLDN PROJECTSx**

13:45 **Processing workflows for Linked Data**

John Walker (Semaku) & James Anderson (Dydra)

14:15 **Data clouds to tackle Asset Management lifecycle challenges!**

Nic Roest (Semmtech)

14:45 **Linked Data Fragments**

Ruben Verborgh (Uni Ghent)

15:15 *Break*

15:45 **Linked Open Data enhanced Knowledge Discovery** - Heiko Paulheim (University of Mannheim)

16:15 **Linked Data in the UK Public Sector** - Bill Roberts (Swirrl)

16:45 **NewsReader: extracting event-centric knowledge graphs from massive news streams**

Piek Vossen (Vrije Universiteit)

17:15 **Closing & Drinks** – Erwin Folmer (Geonovum/Kadaster)

**Track B – CERISE** (Theater 2)

13:15 **CERISE introduction**

Jasper Roes (TNO)

13:45 **Linked Data for an Energy Balancing Information Facility**

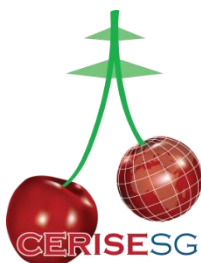
Paul Janssen (Geonovum) & Frans Knibbe (Geodan)

14:15 **Exploratory querying of BGT with the purpose of further integration with other sources**

Stanislav Ronzhin (University of Twente)

14:45 **LD in crisis management**

Ramona Roller (TNO) & Edward Verbree (TU Delft)



Platform Linked  
Data Nederland

